

ILLEGIB

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2 Pages

NPIC/R-173/64

March 1964

PHOTOGRAPHIC INTERPRETATION REPORT

**MILITARY TRAINING AREA  
ROVNO, USSR  
CARPATHIAN MD**



CIA



DIA

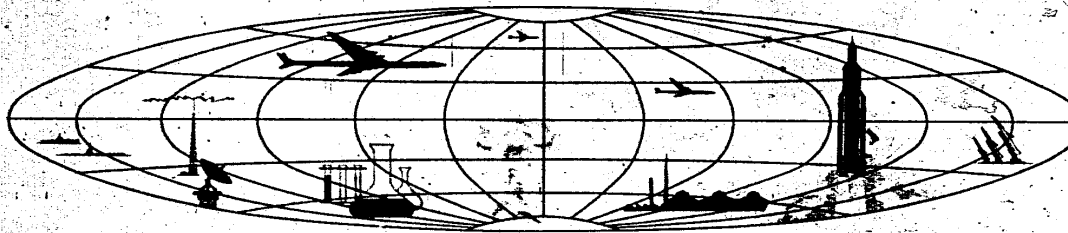
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MILITARY TRAINING AREA  
ROVNO, USSR  
CARPATHIAN MD

25X1A

This training area (Rovno Maneuver Area Tuchin, [REDACTED] (Figure 1) covers approximately 40,920 acres and is located 14.3 miles (23 kilometers) northwest of Rovno at 50-45N 026-30E.

The area contains one 3,710- by 1,060-foot tracked-vehicle driver training course, three combat training areas with trench systems and possible weapons emplacements, one small lake (possibly used for water-crossing exercises or engineer training), one 218-acre bivouac area, an unidentified training facility consisting of 13 parallel ground scars 3,500 feet long with additional ground scars extending from the ends of these parallel scars and converging on a single building at each end of the facility, and six moving target tank firing ranges as shown in the tabulation.

Target Distance	Number of Lanes	Length of Lane	Number of Target Runs
3,710	6	2,120	3
3,605	3	2,120	4
3,180	3	2,440	1
2,660	4	2,330	1
2,650	3	2,330	1
2,330	2	1,060	1

Other facilities include Rovno SAM Site B07-2 (constructed between [REDACTED] and [REDACTED], 10 probable artillery firing positions, and two probable AAA sites.

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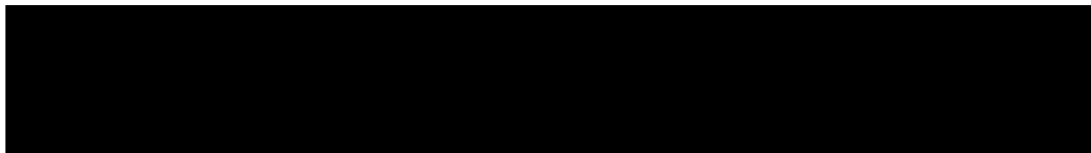
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[REDACTED] revealed no significant change in the extent of the training area. Usage appeared approximately the same during this period.

No impact areas, airborne or air transportability training facilities were observed in the area. The area has good rail and road access, but no rail loading ramps were observed.

PHOTOGRAPHY

25X1D



MAPS OR CHARTS

ACIC. US Air Target Chart, Series 200, Sheet 0233-6HL, 2d ed, Jun 62, Scale 1:200,000 (SECRET)

DOCUMENTS

25X1C



REQUIREMENT

DIAXX 63-99 (partial answer)

NPIC PROJECT

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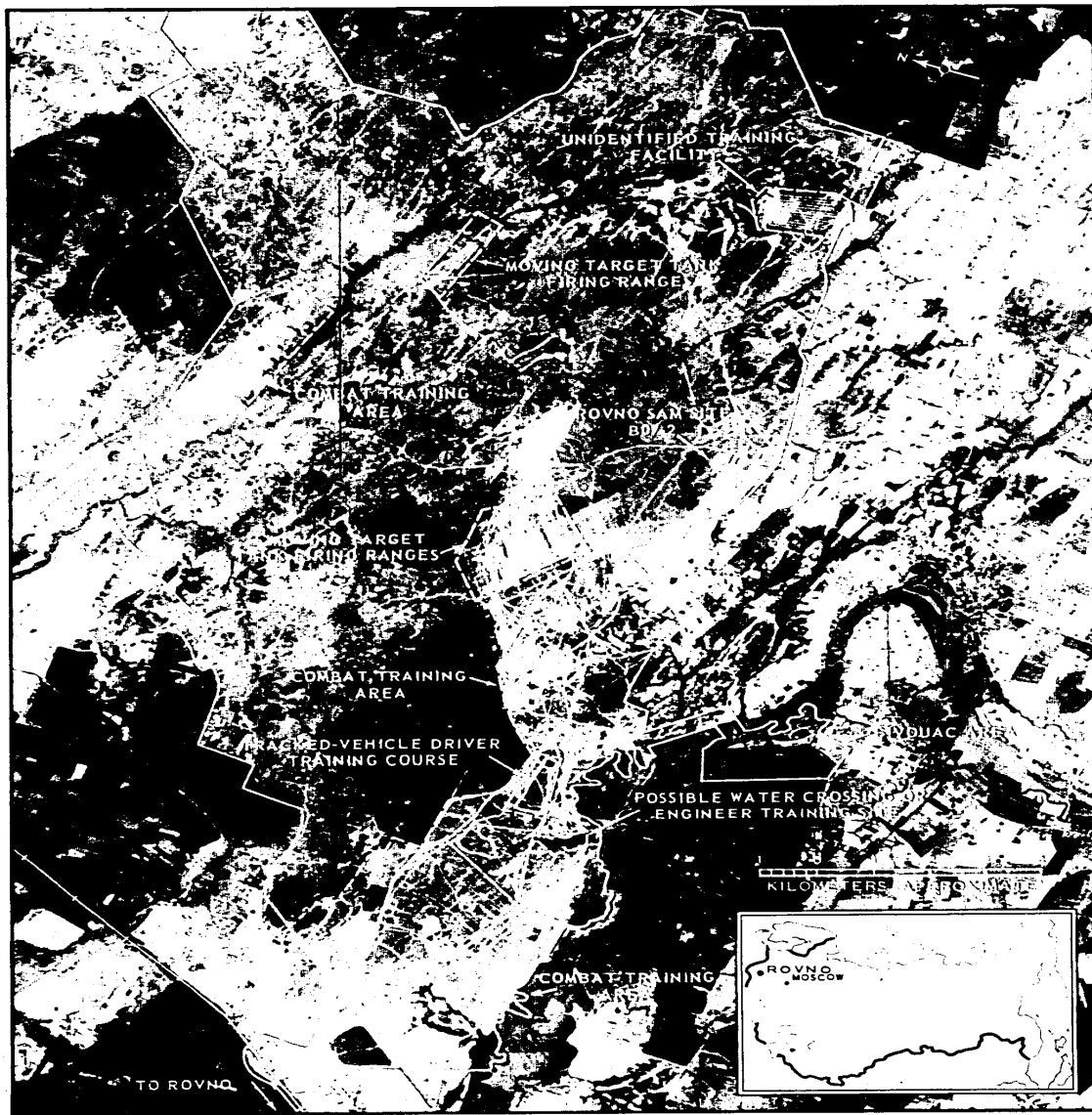


FIGURE 1. MILITARY TRAINING AREA, ROVNO, USSR, [REDACTED]

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